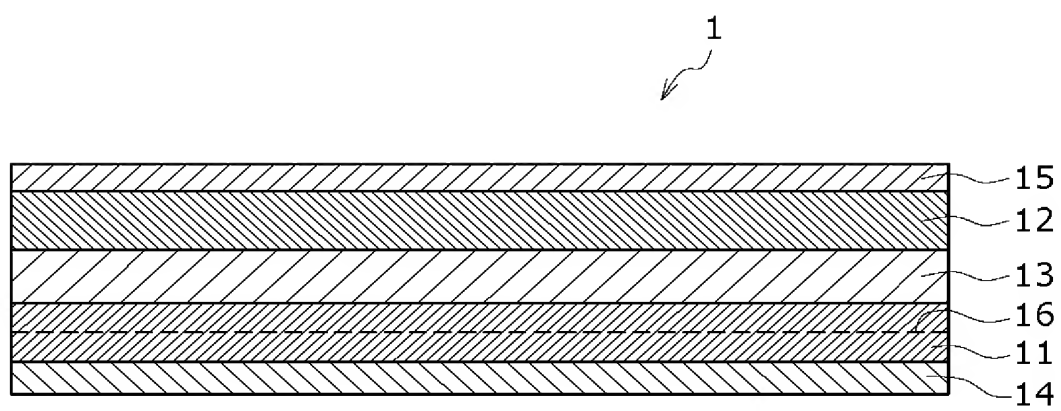


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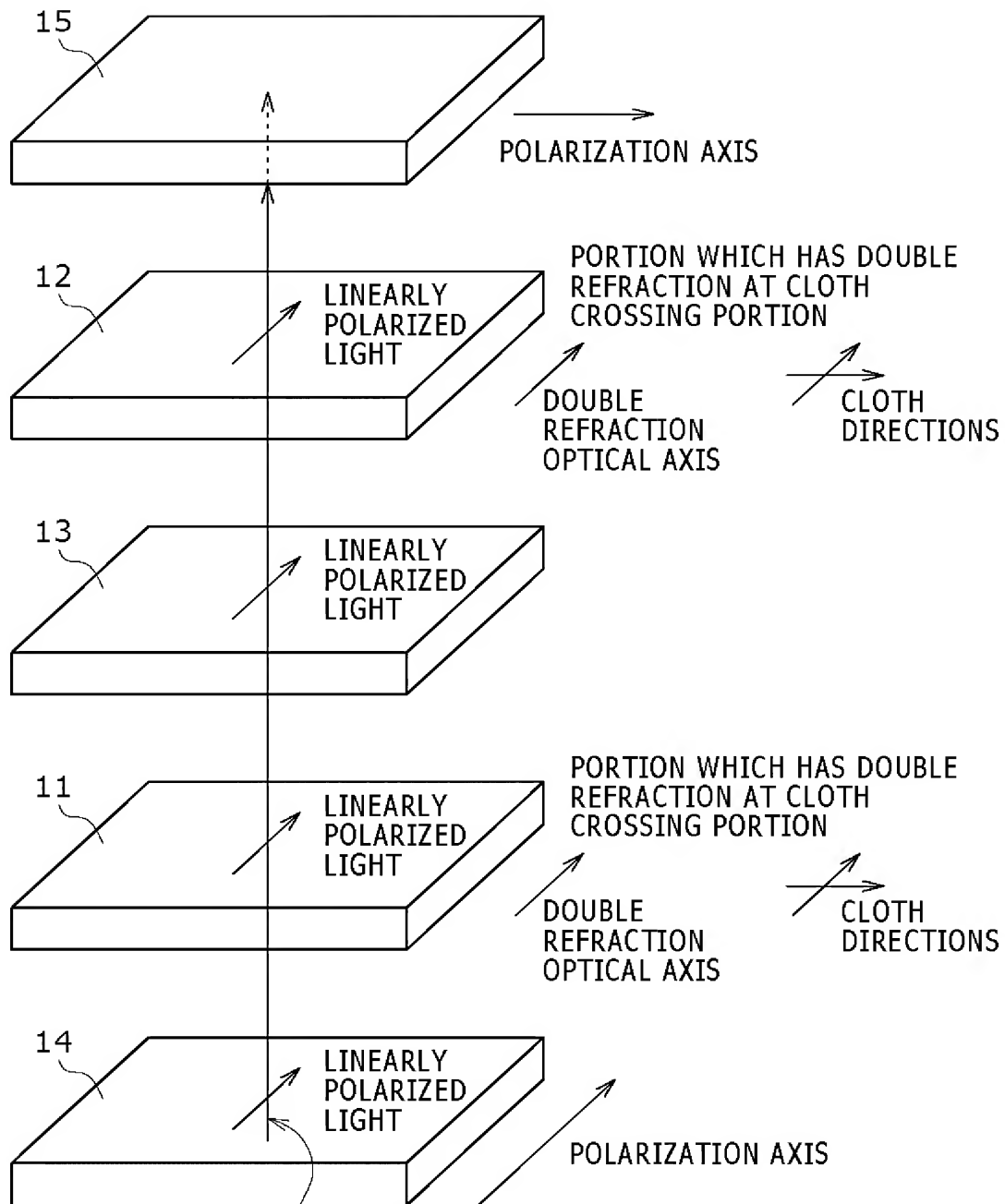
FIG. 1



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FIG. 2

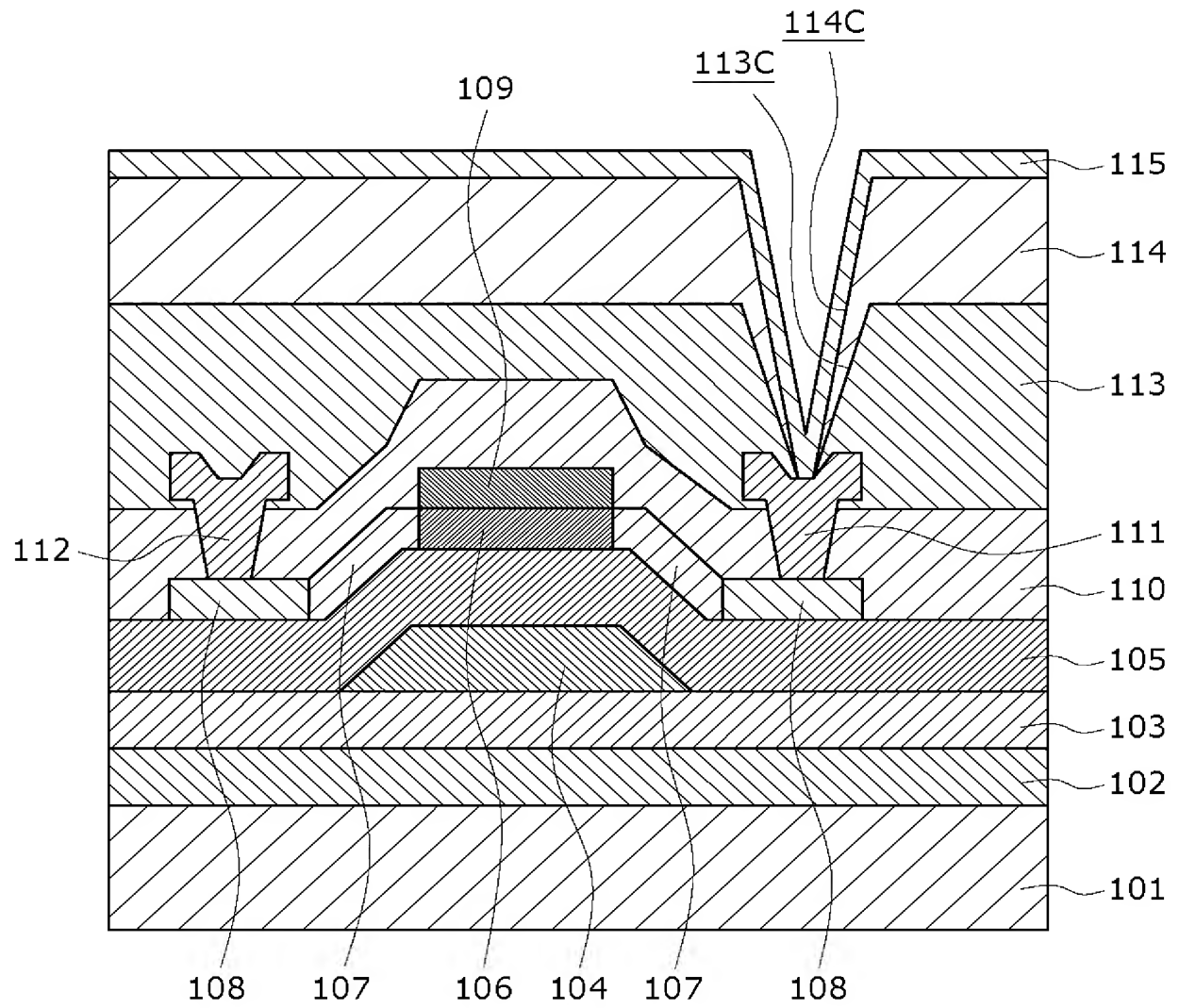
LIGHT DOES NOT PASS



POLARIZATION AXIS OF FIRST POLARIZING PLATE 14 \perp
 POLARIZATION AXIS OF SECOND POLARIZING PLATE 15
 (OPTICAL AXIS OF DOUBLE REFRACTION IS COAXIAL WITH
 POLARIZATION AXIS OF FIRST POLARIZING PLATE 14)

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FIG. 3



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FIG. 4 A

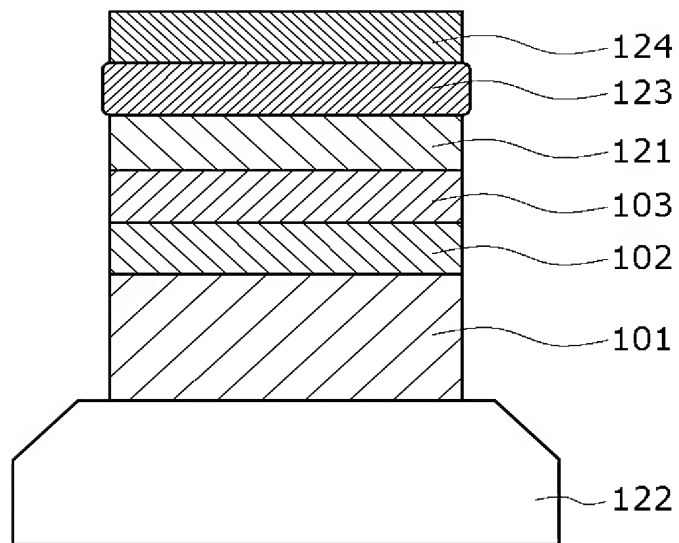
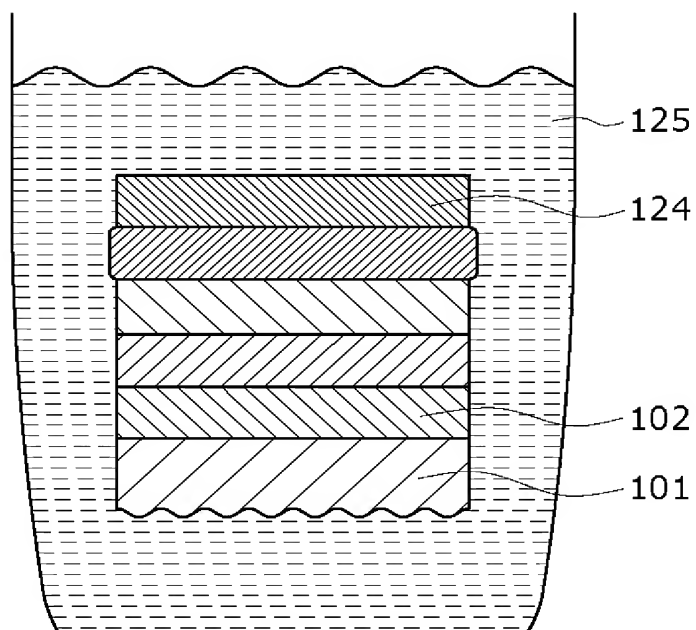


FIG. 4 B



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FIG. 5 A

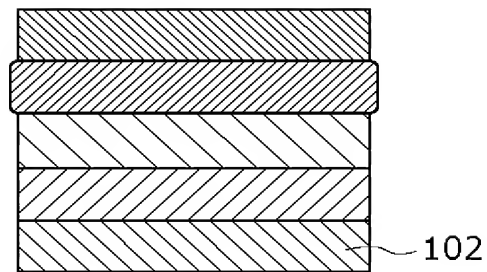


FIG. 5 B

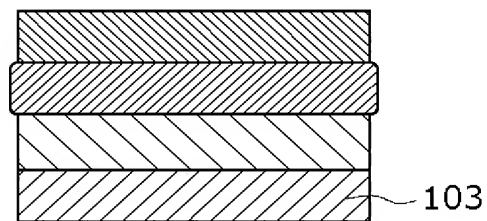
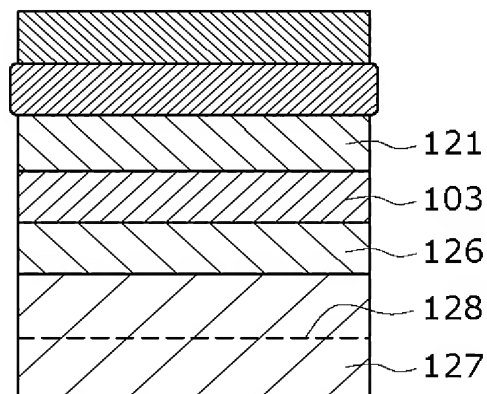


FIG. 5 C



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FIG. 6

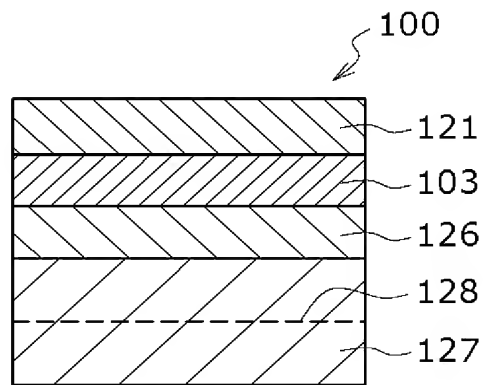
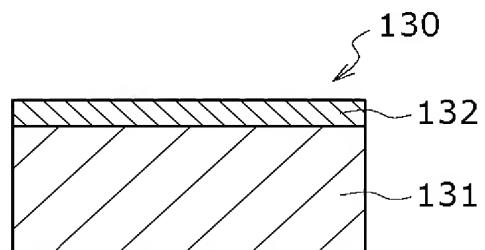


FIG. 7



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FIG. 8

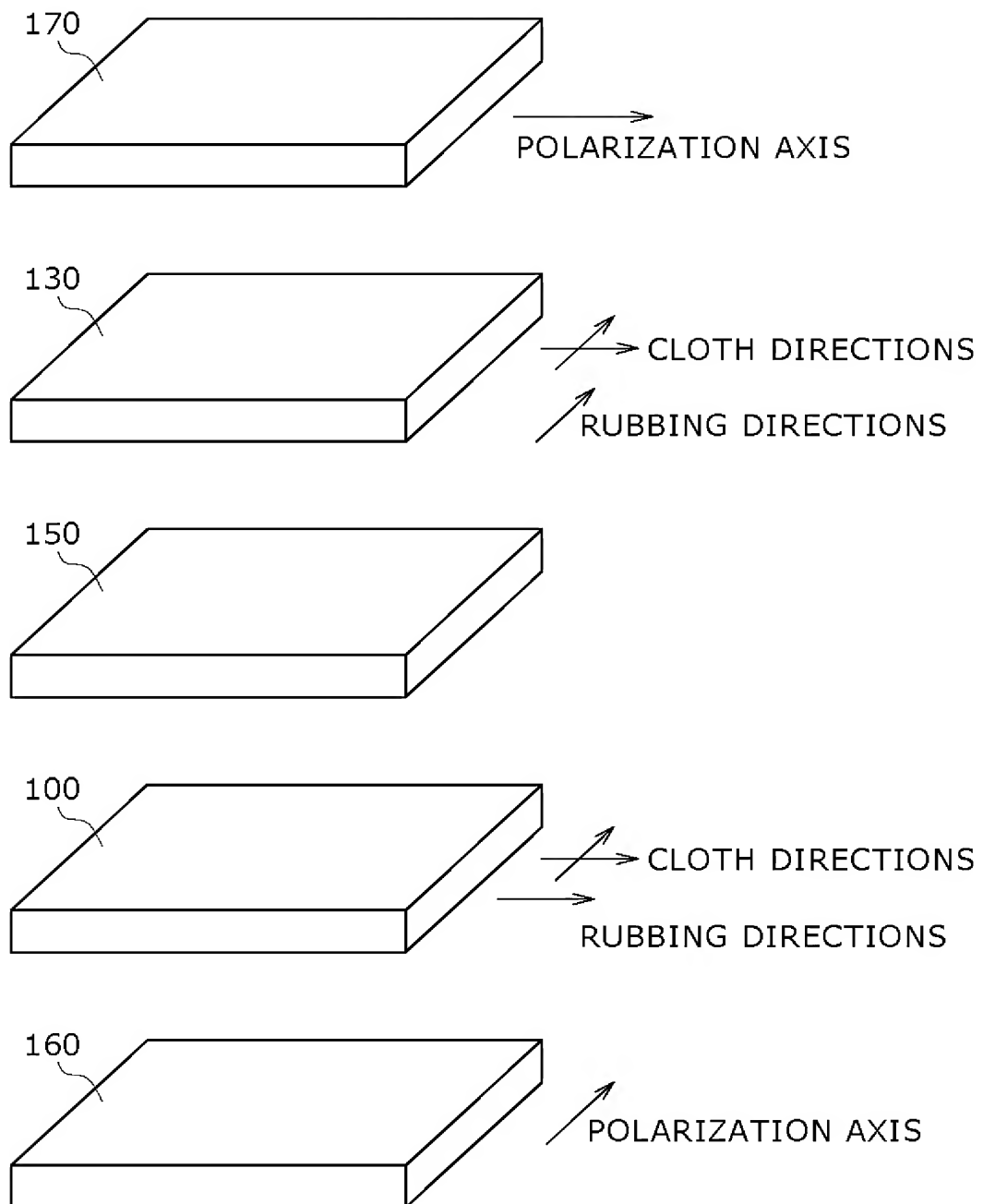
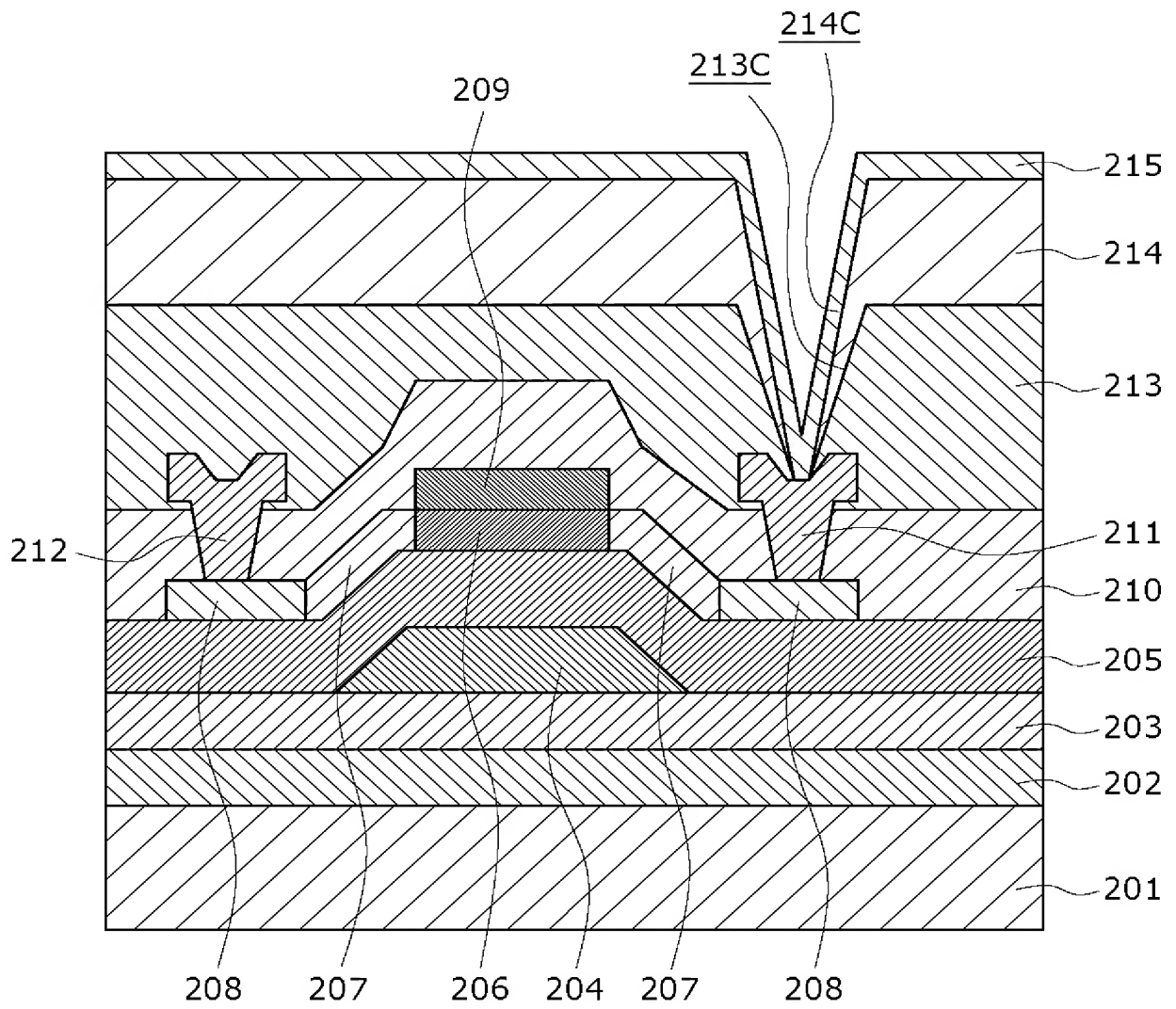


FIG. 9



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FIG. 10A

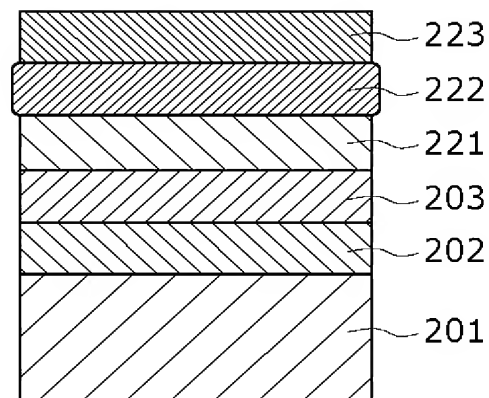


FIG. 10B

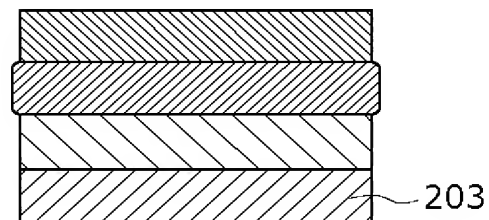
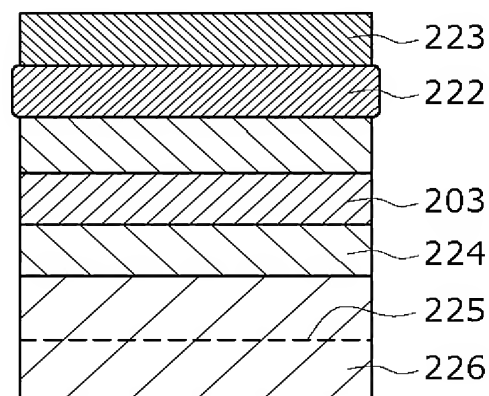
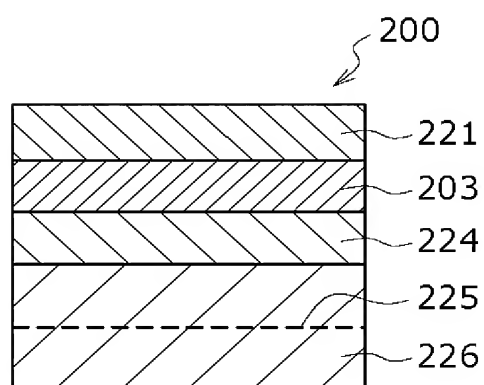


FIG. 10C



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FIG. 11



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FIG. 12 A

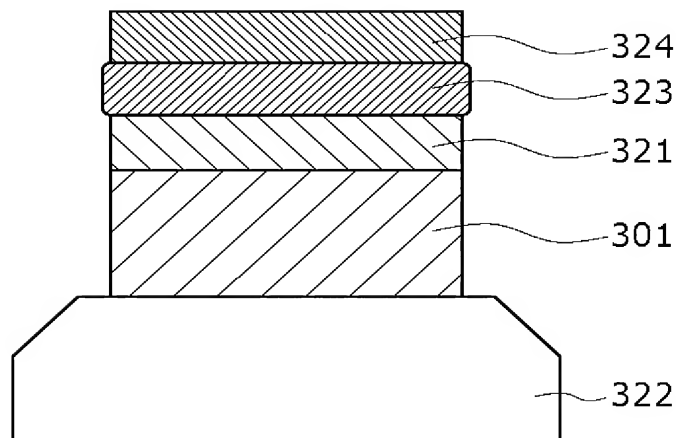
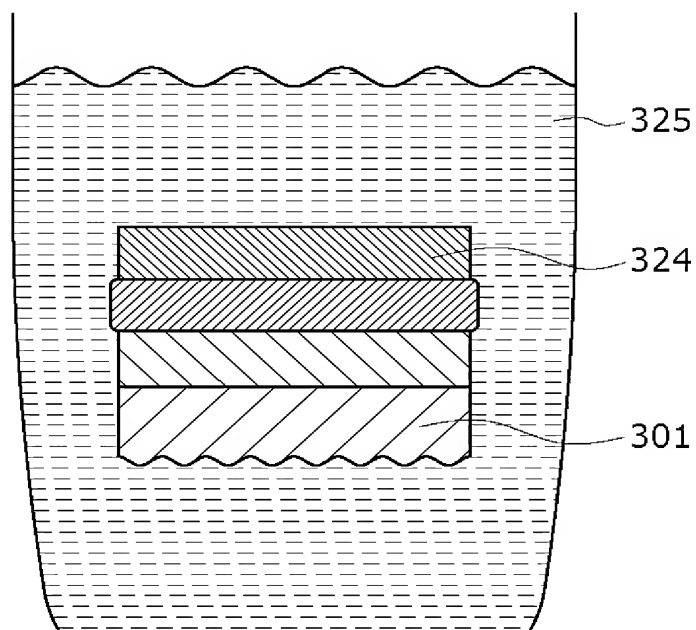


FIG. 12 B



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FIG. 13 A

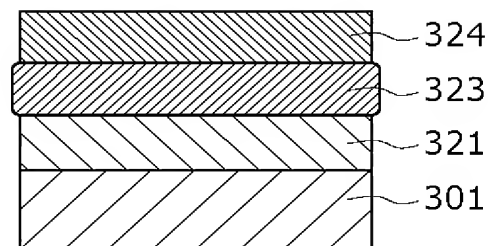


FIG. 13 B

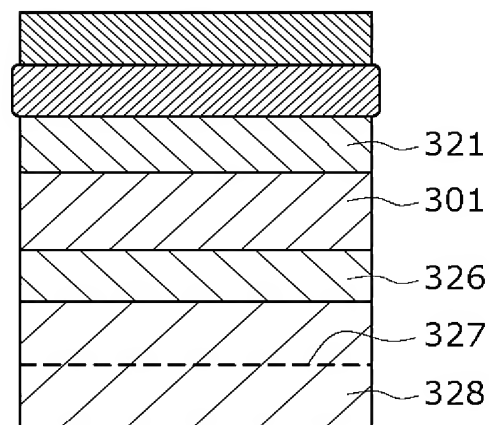
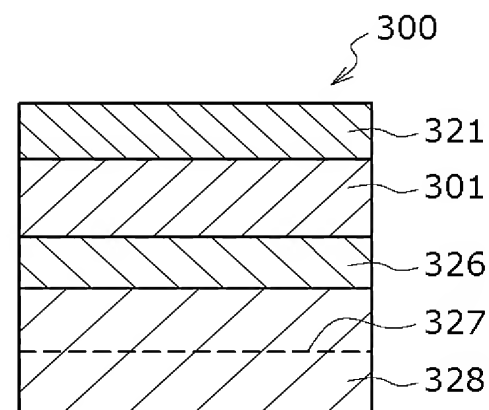


FIG. 13 C



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FIG. 14 A

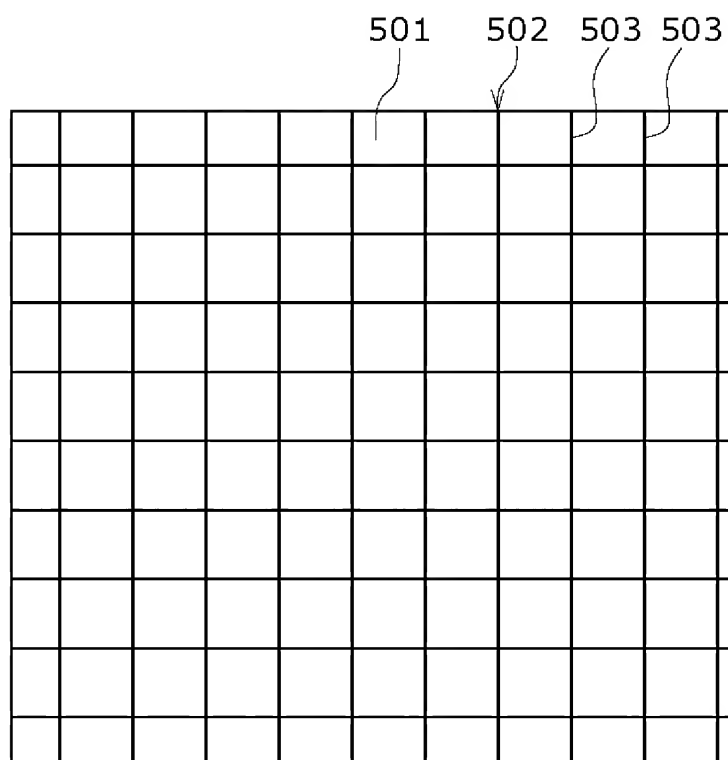
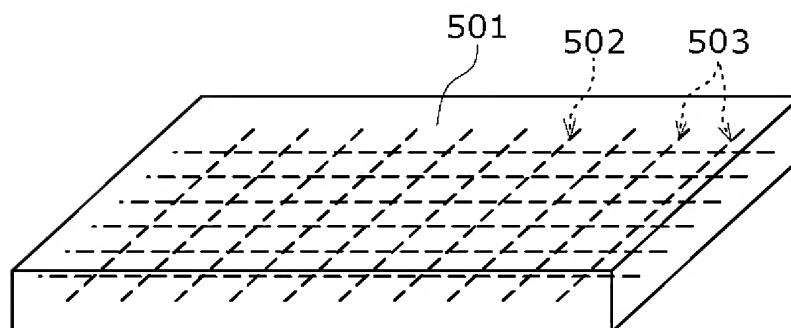
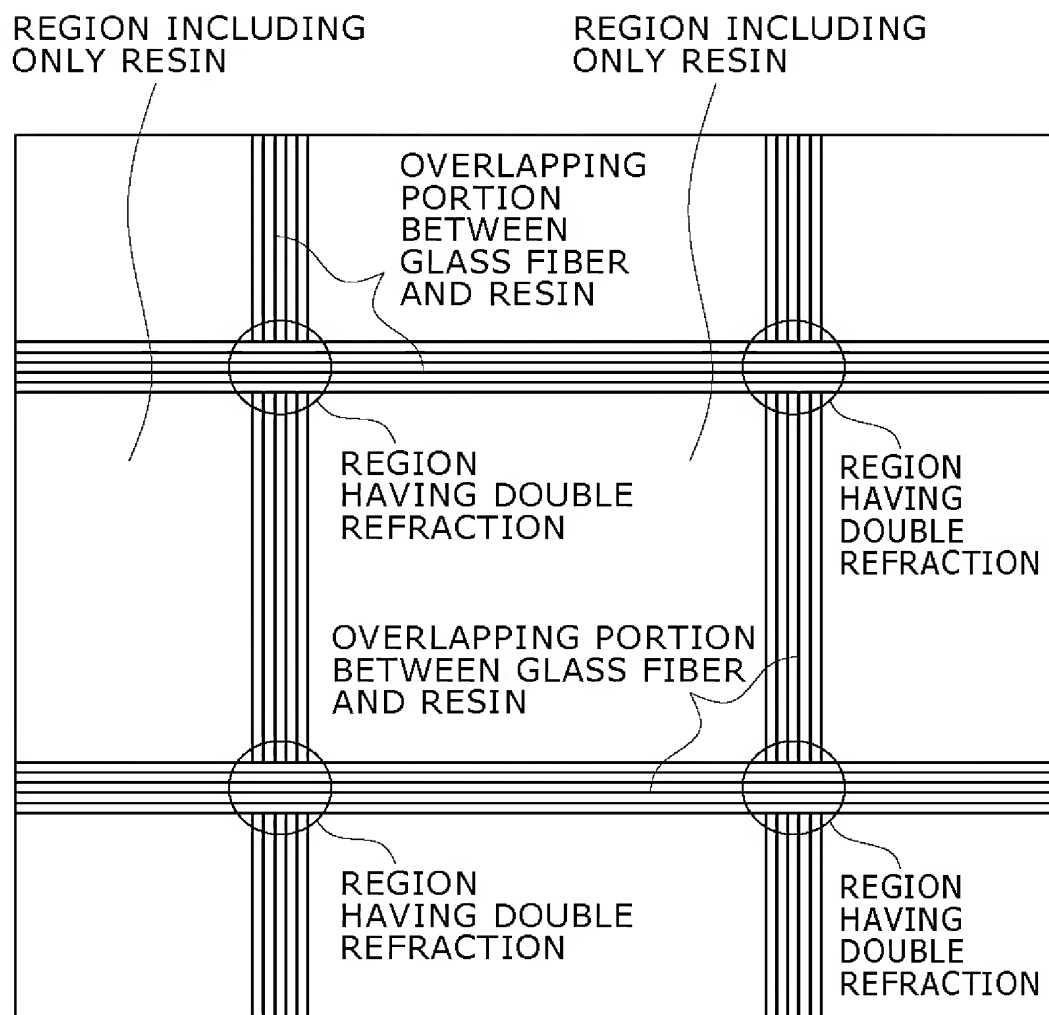


FIG. 14 B



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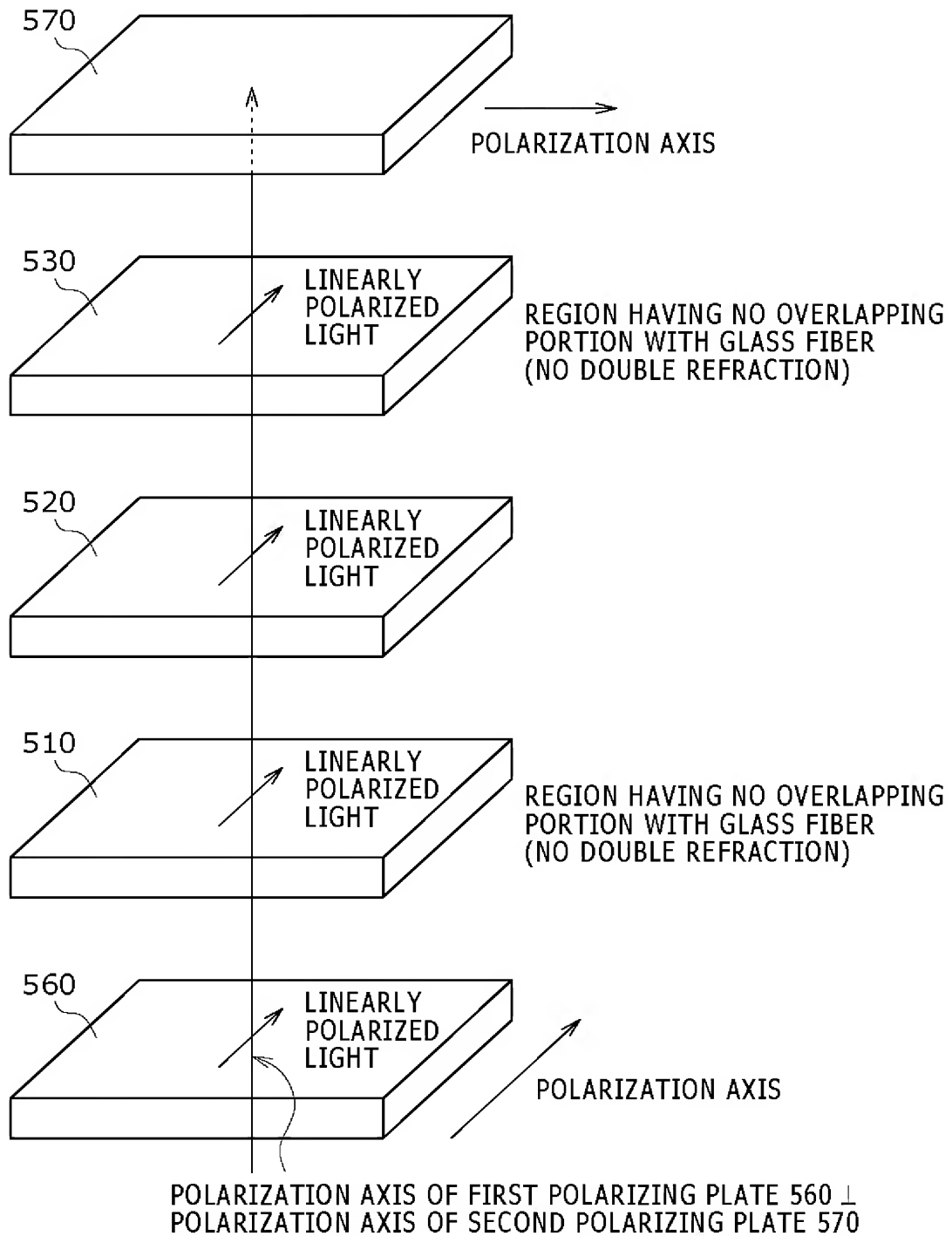
FIG. 15



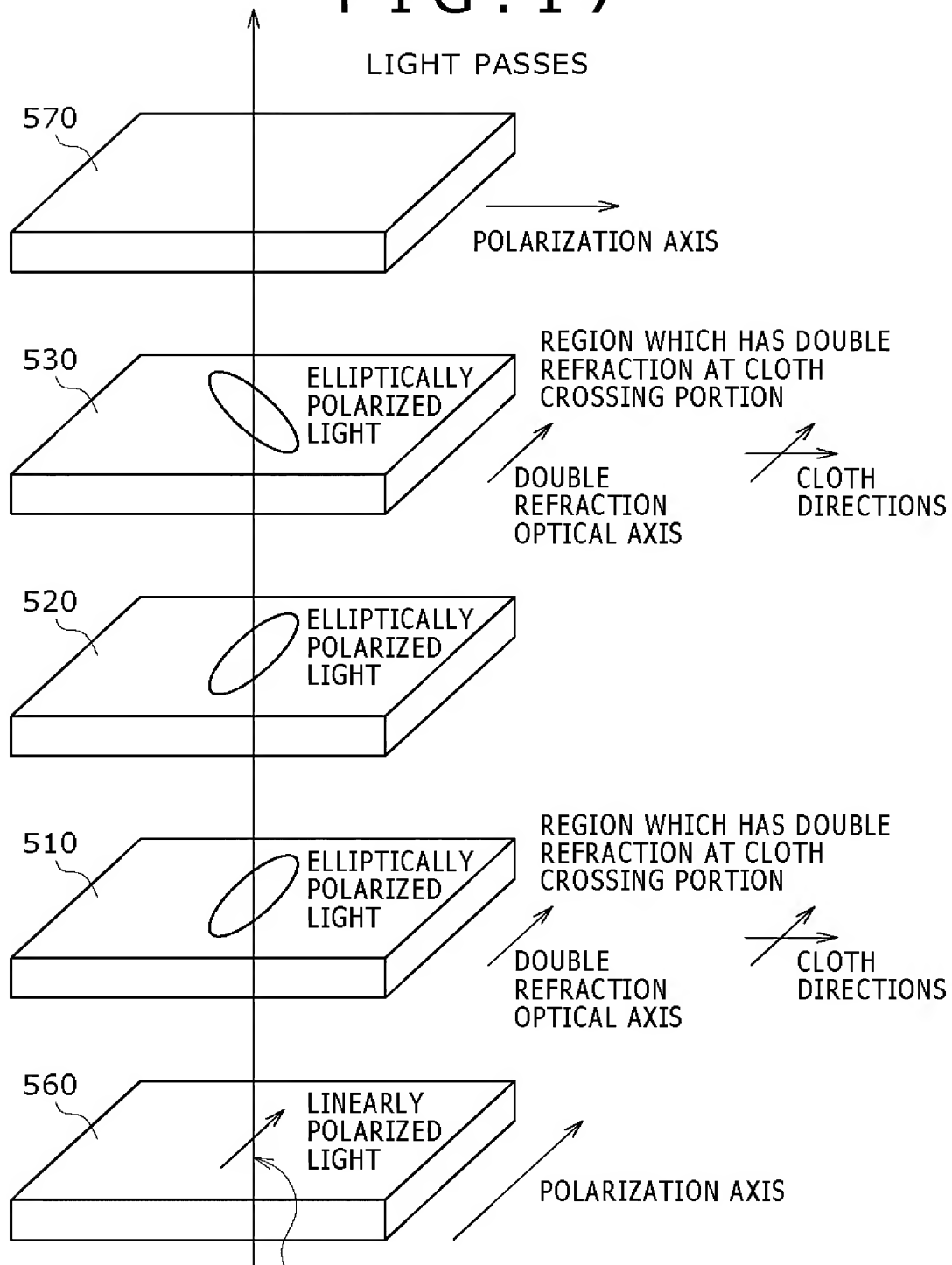
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FIG. 16

LIGHT DOES NOT PASS



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FIG. 17

POLARIZATION AXIS OF FIRST POLARIZING PLATE 560 \perp
 POLARIZATION AXIS OF SECOND POLARIZING PLATE 570
 (OPTICAL AXIS OF DOUBLE REFRACTION IS NOT COAXIAL
 WITH ANY OF POLARIZATION AXES)